TO APPROPRIATE	THE PUBLIC	WATERS OF	THE STATE	OF.	NEVAD	Α

	t receipt and applicant for	correction	 	The second secon	
Corrected ar	plication file	d			
			<u> </u>		
The und	lersigned E.	P.Carville	Name of applicar		<u>;</u> .
of	Elko		County. of	Elko	•
State of	Nevada	<u> </u>	, hereby	make <u>s</u> appli	cation for
	to appropriate				
200	stated. (If a				and place
of incorpora	ation.)				
. The sour	rce of the prop	osed appropr	iation is <u>S</u> 1	now ball S pr	ing No. 12
2. The amou	int of water ap	plied for is	.4	se	cond-feet.
	er to be used f	or stock wat	ering and de	omestic purpo	oses.
. The wate	er is to be div		•	anufacturing, domestic, or on the following	
· · · · · · ·				•	
<u>W</u> <u>OT NE元</u> Describe as being within	Sec. 2, T. 13 n a 40-acre subdivision of public	survey, or by course and d	istance to a section-corner	If on unsurveyed land, it	t should be so stated.
IF THE	WATER IS TO BE USE	D FOR IRRIGATION	I, SUPPLY THE FO	LLOWING INFORMA	ATION:
a) Numban			•		
(a) number.		i beteoirai	c.		
• . •	or acres to be	irrigated i	S		
	of acres to be		ed		eyed land it should
b) Descrip	tion of land t	o be irrigat	ed Describe by legal s	ubdivision, or if on unsurve	
b) Descrip		o be irrigat	ed Describe by legal s	ubdivision, or if on unsurve	
b) Descrip	tion of land t	o be irrigat	ed Describe by legal s	ubdivision, or if on unsurve	
b) Descrip	tion of land t	o be irrigat	ed Describe by legal s	ubdivision, or if on unsurve	
b) Descrip	escription provided in accordance	o be irrigat	ed Describe by legal s	ubdivision, or if on unsurve	d for correction.
b) Descrip	escription provided in accordance	o be irrigat	ed Describe by legal s	ubdivision, or if on unsurve	d for correction.
b) Descrip	escription provided in accordance	o be irrigat	ed	ubdivision, or if on unsurve	d for correction.
b) Descrip	escription provided in accordance. ion will begin of	o be irrigat ce with special instruction about each year.	ed	ubdivision, or if on unsurve when application is returned and	end about
b) Descrip be so stated and a d c) Irrigat	escription provided in accordance	o be irrigat ce with special instruction about each year.	ed	ubdivision, or if on unsurve when application is returned and	end about
b) Descrip be so stated and a d c) Irrigat M IF WATER I	cion of land to escription provided in accordance. ion will begin of onth of the used for Portage of the control of the contr	about each year. ower, mining, Transcollowing info	Describe by legal s from the State Engineer v Month ANSPORTATION, OF	and continued and and and and and and and and and an	end about
b) Descrip be so stated and a d c) Irrigat M IF WATER I d) Power t	escription provided in accordance ion will begin onth TS TO BE USED FOR Po	o be irrigat ce with special instruction about each year. ower, MINING, TRA FOLLOWING INFO is W ¹ / ₄ of NE ¹ / ₄ , S	Describe by legal s from the State Engineer v Month ANSPORTATION, OF ORMATION:	and control of the c	end about
b) Descrip be so stated and a d c) Irrigat M IF WATER I d) Power t	cion of land to escription provided in accordance. ion will begin , of onth s To BE USED FOR Poor to be developed on the located N	o be irrigat ce with special instruction about each year. ower, MINING, TRA FOLLOWING INFO is W ¹ / ₄ of NE ¹ / ₄ , S	Describe by legal s from the State Engineer v Month ANSPORTATION, OF ORMATION:	and control of the c	end about
b) Descrip be so stated and a d c) Irrigat M IF WATER I d) Power t e) Works t	escription provided in accordance. ion will begin, of onth IS TO BE USED FOR P. to be developed. to be located Name of the control of the	about each year. OWER, MINING, TRA FOLLOWING INFO is W\frac{1}{4} \ \text{of NF}\frac{1}{4}, \ \text{S} ch works will be located, or	Describe by legal s from the State Engineer v Month ANSPORTATION, OF ORMATION:	and control of the c	end about
b) Descrip be so stated and a d c) Irrigat M IF WATER I d) Power t e) Works t	cion of land to escription provided in accordance. ion will begin , of onth s To BE USED FOR Poor to be developed on the located N	about each year. OWER, MINING, TRA FOLLOWING INFO is W\frac{1}{4} \ \text{of NF}\frac{1}{4}, \ \text{S} ch works will be located, or	Describe by legal s from the State Engineer v Month ANSPORTATION, OF ORMATION:	and control of the c	end about
b) Descrip be so stated and a d c) Irrigat d) Power t e) Works t f) Point c	escription provided in accordance of wall begin of onth of the developed of the form of wall accordance subdivision on which the first of wall accordance with the period of the form of wall accordance with the period of the pe	about each year. ower mining, Translation is wat of NE4, Submit works will be located, or ter to streated of sheer od of about	Describe by legal so from the State Engineer value of the	and	end about LY THE . M. D. B.
b) Descrip be so stated and a d (c) Irrigat M IF WATER I d) Power t e) Works t f) Point c Remarks Spring d	escription provided in accordance. ion will begin , of onth , of obe developed o be located Native 40-acre subdivision on which of return of was	about each year. ower mining, Translation is wat of NE4, Submit works will be located, or ter to streated of sheer od of about	Describe by legal so from the State Engineer value of the	and	end about LY THE
beso stated and a d (c) Irrigat (d) Power t (e) Works t (f) Point c (g) Remarks Spring d	escription provided in accordance of wall begin of onth of the developed of the form of wall accordance subdivision on which the first of wall accordance with the period of the form of wall accordance with the period of the pe	about each year. ower mining, Translation is wat of NE4, Submit works will be located, or ter to streated of sheer od of about	Describe by legal so from the State Engineer value of the	and	end about LY THE . M. D. B.

DESCRIPTION OF PROPOSED WORKS

Water is to be diverted iron 1. ts. so State manner in which water is to be diverted, whether by dam or other works, w	
pipe-line leading from the Spring	
is to be stored in reservoirs, it should be so stated and the location of the reserve and there used for	
near said spring and more about for	The state of the s
5. Estimated cost of works Seven Hund:	red Fifty and no/100 Dollars
6. Estimated time required to construc	t works 1001 months
7 Remarks For use of applic	ant
E. P. Carville	
, Appl	icant.
В у	
Compared And I mo.	
This sheet inspected	
<u> Pierre de la companya de la compa</u>	ngineer.
DENIAL OF	STATE ENGINEER
This is to certify that I have example	mined the foregoing application.
and do hereby grant the same, subject t	o-the-rotrowing-rimestrons-and-
conditions: Denv the same on the ground	i that its approval would contra-
vene the policy of section 3 of the	Nevada Stockwatering Act:
	The state of the s
The amount of water to be appropriated	shall be limited to the amount
which can be applied to beneficial use,	and not to exceed
cubic feet per second.	
Actual construction work shall begin on	or before
Proof of commencement of work shall be	filed before
Work must be prosecuted with reasonable	diligence and be completed on or
before	
Proof of completion of work shall be fi	led before
Application of water to beneficial use	shall be made on or before
Proof of the a	pplication of water to beneficial
use must be filed with State Engineer of	n or before
with the second	
W 1.1.10 H(2-22-17)	and the second of the second o
	MY HAND AND SEAL this 15th day
	and the second of the second o
	MY HAND AND SEAL this 15th day
	MY HAND AND SEAL this 15th day December, 1930.
	MY HAND AND SEAL this 15th day December, 1936. State Engineer.
	MY HAND AND SEAL this 15th day December, 1930. State Engineer.